100	Emergency Contact Telephone Number

(For	n de	signed for use on elite (12-pitch) typewriter.)	LA COMPANIE LICEDAIDA	tion Intog Imit	lanifest	2. Pag	Form Approved. Oiv	B NO. 2050-	UUSB. Expires 9-30-90
		UNIFORM HAZARDOUS WASTE MANIFEST	Generator's US EPA ID N	Doc	ument No.	of	mioninatio	ed by Fede	aded areas is ral law.
A		Generator's Name and Mailing Address		TENNINGER (		A. Sta	te Manifest Docum	ent Numbe	er
T		DAYTON ELECTROPLATING 1030 VALLEY ST	26 WINNER	C DR . 45 36 6	pharter to a	B. Sta	te Generator's ID		
	4.	Generator's Phone (**5404***)	of depth and of amelian to						
		Transporter 1 Company Name	a challe ve tele te 6. hand i	US EPA ID Number	medmys in		ite Transporter's ID		
	1000	CWM HOLDINGS INC.	CONTRACTOR OF THE PROPERTY OF	D. Ø. 2. Ø. 2. 7. 3	8. 8. 1. 9				)547-7791
	7.	Transporter 2 Company Name	proeff rainer of the 8. Charlet regarders between the addition	US EPA ID Number			te Transporter's ID		
100	9.	Designated Facility Name and Site Address	10.	US EPA ID Number	-0018,mo3	THE REAL PROPERTY.	ate Facility's ID		
		CHEMICAL WASTE MANAGEMENT,	INC. anamonava				03-72-019	list tons on	
		3956 STATE ROUTE 412	word A transplant VI in	un on od blueri			cility's Phone	SUPPLEMENTS	ng lay and two leaf and a
		VICKERY OH 43464		D 0 2 0 2 7 3		1	(419)547-	7791	
	11.	US DOT Description (Including Proper Shipping	Name, Hazard Class, and ID	Number)	12. Cont	1	13. Total	Unit	I. Waste No.
	a.	HM DO WASTE CHRONIC OCI	n collition o	IAH 755	No.	Туре	Quantity	Wt/Vol	vvaste No.
	a.	RQ, WASTE CHROMIC ACT	10% F006 DOOR					ed	
	pul	and enter the date one wages in the brand also	ngg trum anahagang T-ahod	disentiled in	0.0.1	TT	0.2.1.4.0	6	D005
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		To military our substances colored a stance of			and Sheet Inc.	billings billings	700-22A), Each Cach Cach Cach Cach Cach Cach Cach C	A Permit	
	J.	Additional Descriptions for Materials Listed Above	r goodsuree adherdale a			K. Har	ndling Codes for W	astes Liste	d Above
100		BH5562 9007, F006, DOOS				Miles.			
						582 989			
	15	. Special Handling Instructions and Additional Info	ormation	9R R					15-23 19-10-10-10-10-10-10-10-10-10-10-10-10-10-
100	- (	CHEMTREC Emergency Respons	e Number (800)4	24-9300 5/	- W/10	6			
	4	ERG #154	Service Re	quest No>	5118	4	Ver apuotei 175	inijal2 jag 133 eksti	
	16	GENERATOR'S CERTIFICATION: I hereby declar	re that the contents of this cor	signment are fully and a	ccurately des	cribed at	pove by proper ship	ping name	and are classified,
		packed, marked, and labeled, and are in all respects  If I am a large quantity generator, I certify that I ha							MALESSANIAN AND AND
		practicable and that I have selected the practicable and the environment; <b>OR</b> , if I am a small quantity g	method of treatment, storage, of	or disposal currently availa	ble to me whi	ch minim	nizes the present and	d future thre	eat to human health
	116	available to me and that I can afford.	generator, i mave made a good i	and enort to minimize my	waste genera	uon and	select the best was	te manager	nent method that is
1		Printed/Typed Name	91 8 U Sommenimos U.S. ER	Signature	10	op istal	1-140 cm	Mo	onth Day Year
T	17	. Transporter 1 Acknowledgement of Receipt of N	laterials	South State of State	eserciales	distribution (	1_W3	- 0	7 2.0 1.1
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OR	18	. Transporter 2 Acknowledgement of Receipt of M	SERVICE BY THE SECTION	00/11/1	1 0	OV	70.0	al attend	00111
RANSPORTER	in in	Printed/Typed Name	es de grando de la contraction	Signature				Mo	onth Day Year
7	19	Discrepancy Indication Space	lever States may require tage, or disposal facilities to	plit.	sum to tinu e	U 101.(9)	machinable roles	editely red	E BUIDOU E e DE
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1	000	Facility Company County 12 197			- Service	i ankolek	product vices	Manager Inc.	ACADA ICAMA PA
T	20	. Facility Owner or Operator: Certification of rece	ipt of hazardous materials co		cept as note		n 19.	of some s	ial dali yan etela i
Y		Printed/Typed Name		Signature		n lane		Mo	onth Day Year
	Total Control								

•					11.10
Genérator Name:	DAYTON ELECTROPLATING	Manifest	Doc.	№.:	41105

and check here:

BH5562

State Manifest No:

- Profile Number: 1. Is this waste a non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastewater
  2. If this waste is subject to any California List restrictions enter the letter from below (either A, B.1, or B.2) next to
- each restriction that is applicable: HOCs, PCBs, A Acid, A Metals, Cyanides
  3. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste
- code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Spent solvent and California List treatment standards are listed on the following page. If F039, multi-source leachate applies those constituents must be listed and attached by the generator. If D001, D002, D003 or D012-D043 requires treatment of the characteristic and meet 268.48 standards, then the underlying hazardous constituent(s) present in the waste must be listed and attached.

REF!	4. US EPA HAZARDOUS WASTE	5. SUBCATEGORY  ENTER THE SUBCATEGORY DESCRIPTION.  IF NOT APPLICABLE, SIMPLY CHECK NONE		6. HOW MUST THE WASTE BE MANAGED?
#	CODE(S)	DESCRIPTION NON	B	FROM BELOW
1	D002	CWA, or Class 1 managed corrosive char. wastes		λ
2	8000	х	$\downarrow$	A
3	F006	х	4	A
4	1000		1	

To identify F039 or D001, D002, D003 and D012-D043, underlying hazardous constituent(s), use the "F039/Underlying Hazardous Constituent Form" provided (CWM-2004) and check here: If no UHCs are present in the waste upon its initial generation check here: X To list additional USEPA waste code(s) and subcategorie(s), use the supplemental sheet provided (CWM-2005-B)

HOW MUST THE WASTE BE MANAGED? In column 6 above, enter the letter (A, B1, B2, B3, B4, C, D or E) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory citations differ, your certification will be deemed to refer to those state citations instead of the 40 CFR citations.

- RESTRICTED WASTE REQUIRES TREATMENT
  - This waste must be treated to the applicable treatment standards set forth in 40 CFR Part 268 Subpart D, 268.32, or RCRA Section 3004(d).
- For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45." B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
  - "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility
- of fine and imprisonment." B.2 RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)
  - "I certify under penalty of the law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
  - "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264 Subpart O or Part 265 Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS
- "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- RESTRICTED WASTE SUBJECT TO A VARIANCE
  - This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 6 above.
- For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR Part 268.45." RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
- "I have determined that this waste meets all applicable treatment standards set forth in 40 CFR Part 268 Subpart D, and all applicable prohibition levels set forth in Section 268.32 or RCRA Section 3004(d), and therefore, can be land disposed without further treatment. A copy of all applicable treatment standards and specified treatment methods is maintained at the treatment, storage and disposal facility named above. "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth on 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting false certifications, including the possibility of a fine and imprisonment.
- WASTE IS NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS

This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions.

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

						, ,
Signature		Title	<b>⊃</b> 5 <	Date	21	20197
	1990 Chemical Waste Man	agement ,	Inc 05/96 - Fo		-	

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#### SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the first page of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and all solvent constituents will not be monitored by the treater, and/or this hazardous waste is subject to any prohibitions identified as California List restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then each constituent MUST be identified below by checking the appropriate box, and this page must accompany the shipment, along with the previous page of this form. If the waste code F039 describes this waste, then the corresponding list of constituents must be attached. If D001, D002, D003 or D012-D043 require treatment to 268.48 standards, then the underlying hazardous constituent(s) must also be attached.

SOLVENT WASTE TREATMENT STANDARDS						
F001 through F005 spent solvent constituents and their associated USEPA hazardous	Treatment Standard	F001 through F005 spent solvent constituents and their associated USEPA hazardous	Treatment Standard			
waste code(s).	Wastewaters Nonwastewaters		Wastewaters   Nonwastewaters			

l All spent solvent treatment standards are measured through a total waste analysis (TCA), unless otherwise noted. Wastewater units are mg/l, nowastewater are mg/kg.

Restricted waste description	Prohibition	Treatment Standard
Liquid* or nonliquid wastes containing Halogenated Organic Compounds listed in	Liquid* wastes: Greater than or equal	40 CFR 268.42(a) (2) - INCIN or FSUBS
40 CFR 268, Appendix III	Nonliquid wastes: Greater than or equal to 1.000 mg/kg	
Liquid* wastes containing Poly Chlorinated Biphenyls (PCBs)	Greater than or equal to 50 ppm	40CFR 268.42(a)(1) - INCIN or FSUBS Also see 40 CFR 761.60 and .70
Liquid* wastes containing Metals	One or more of the following metals (or elements) at concentrations greater	RCRA Section 3004(d)
Note: Hazardous wastes containing	than or equal to the following:	
As, Cd, Cr, Hg, Pb, or Se must be	Nickel and/or compounds as Ni: 134mg/l	
evaluated if not characteristically hazardous for that metal	Thalium and/or compounds as Th: 130mg/l	

\* - For the definition "liquid" refer to Method 9095, the Paint Filter Liquids Test from EPA manual SW-846

#### SUBCATEGORY REFERENCE

### D001:

- A. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in non-CWA/non-CWA equivalent/non-Class I SDWA systems.
- B. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in CWA/CWA-equival or Class I SDWA systems.
- C. High TOC Ignitable characteristic liquids subcategory based on 40 CFR 261.21(a)(1) Greater than or equal to 10% total organic carbon.

D002:

- D. Corrosive characteristic wastes that are managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.
- E. Corrosive characteristic wastes that are managed in CWA, CWA-equivalent, or Class I SWDA systems.

1990 Chemical Waste Management , Inc. - 05/96 - Form CWM-2005-A

Plea	se print or type m designed for use on elite (12-pitch) typewriter.)	Emergency (	Contact Telepho	ne Number			Form Approved, OMF	3 No. 2050	CMAC -0039. Expires 9-30-96	
(For	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US E	PA ID No. 4- 2- 7- 8- 6- 2-	Manifest Document	No.5	2. Pag		in the sh	naded areas is	
<b>A</b>	3. Generator's Name and Mailing Address DAYTON ELECTROPLATING 1030 VALLEY ST	26 W.	MLK DR.	e (B-2)			e Manifest Docume	ent Numb	er	
	4. Generator's Phone (45404-0277 413 228-6	121	JAATI, 0H . 45				te Generator's ID	OREITA EN		
	CWM HOLDINGS INC.   0. H. D. Ø. 2. Ø. 2. 7. 3. 8. 1. 9					C. State Transporter's ID  D. Transporter's Phone (419)547-7791  E. State Transporter's ID				
	7. Hallopolici Z company ramo						nsporter's Phone	SHOWN T		
	Designated Facility Name and Site Address     CHEMICAL WASTE MANAGEMENT.	, INC.	US EPA ID	Number	mo i		te Facility's ID 03-72-0191	Alexander Alexandra	ne en e	
	3956 STATE ROUTE 412 VICKERY OH 43464	The state of the s	D H D 0 2 0		1.9	H. Facility's Phone (419)547-7791				
7	11. US DOT Description (Including Proper Shipping	aly or to 4% responsible.	E 81 mall		Conta o.	iners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	
	a. RQ, WASTE CHROMIC AC X II , EPA CODES D002,XX	ID SOLUTION,	8, UN1755,	0.0	0.1	т•т	0.2.1.4.0	G	D005	
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	J. Additional Descriptions for Materials Listed Above a. BH5562 XXXX, F006, D008  15. Special Handling Instructions and Additional Inf CHEMTREC Emergency Response ERG #154	ormation	00)424-9300 Request No	. 3551	ng	<u></u>	dling Codes for Wa	ISIES LISIE	Sand Told 201	
+	16. GENERATOR'S CERTIFICATION: I hereby declar packed, marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name	are that the contents of s in proper condition for a lave a program in place to method of treatment, st generator, I have made a	this consignment are futtransport by highway according to reduce the volume an orage, or disposal curre	ally and accurately cording to applical d toxicity of waste ntly available to m	ble inte e gener ne which	rnationar ated to h minim	al and national govern the degree I have d izes the present and	etermined future three manage	egulations.  I to be economically eat to human health ment method that is conth. Day Year	
TRANSPORTER	17. Transporter 1 Acknowledgement of Receipt of M Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of M	Materials  Materials	Signature	mB	· an	t	M	M	onth Day Year	
TER	Printed/Typed Name	on to pay and on the control of the	Signature	erussem to	lou ari	ot (w	and) I gost most r	М	onth Day Year	
FACILITY	Discrepancy Indication Space  20. Facility Owner or Operator: Certification of received.  Printed/Typed Name.	oipt of hazardous mater	Jano	anifest except as	s noted	in Item	119.	ol ericoe (	Callone (tiquide and Junes (2000 fee) Tons yards O cho yards o chors anny uses this sail tydornastion on	
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EPA	Form 8700-22 (Rev. 9-94) Previous edition obsolete.	ORIGINAL - R	ETURN TO GE	NERATOR	1	Ja-			-M5 (Rev. 9/94)	

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1	3. Generator's Name and Mailing Address  4. Generator's Phone ( ) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	y for explicit to the ingress mode is railly in space below.  Printer exponents shoping haza state to States must add to the end of the state of the	s of hazardous waste and disposal facilities	A. State Manifest Document Number  B. State Generator's ID				
D. W. C. W.	Transporter 1 Company Name     CWM HOLDINGS INC.      Transporter 2 Company Name	6. US EPA ID 0. H. D. 0. 2. 0. 8. US EPA ID	E. State Transporter's ID					
	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT 3956 STATE ROUTE 412 VICKERY OH 43464	F. Transporter's Phone G. State Facility's ID H. Facility's Phone						
	11. US DOT Description (Including Proper Shipping    HM	ID SOLUTION, 8, UN1755,	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste N	No.
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District of the second	J. Additional Descriptions for Materials Listed Above  BH5562 2007, F006, D008	Owners and operators of facility	inon Sheet has space street the generator soon has to make address which make	K. Handlii	ng Codes for Wa	astes Liste	d Above	
	15. Special Handling Instructions and Additional Information (CHEMTREC Emergency Responsers)  16. GENERATOR'S CERTIFICATION: I hereby deck packed, marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I hereby practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.	are that the contents of this consignment are fusion proper condition for transport by highway act are a program in place to reduce the volume are method of treatment, storage, or disposal curre	ully and accurately descording to applicable int d toxicity of waste generative available to me whi	ernational a erated to the ch minimize	nd national gover e degree I have d s the present and	nmental reg	gulations. to be econor	mically
T	Printed/Typed Name  TEVEL TENNIN  17. Transporter 1 Acknowledgement of Receipt of Management of	Signature  Atterials	TET	ett lateM = caldulani) calcocom croccocort =	MD	Mo	nth Day	Year 1-7
RANSPORTER	Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Management of Printed/Typed Name	Signature  Materials  Signature	AS. Ben	nfc.	Cuc	Mo Mo	609	Year Year
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LITY	20. Facility Owner or Operator: Certification of received Printed/Typed Name	pipt of hazardous materials covered by this management of hazardous materials covered by the hazardous materials cov	anifest except as note	d in Item 19	inggele special	Mod	nth Day	Year
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Generator Name: DAYTON ELECTROPLATING Manifest Doc. No.: 4(0)

1	rof	ile Number:	BH5562 State Manifest No:			
2	If ea Id co-	this waste is the restriction HOCs, antify ALL USI de, identify the lifornia List cose constitues	non-wastewater or wastewater? (See 40 CFR 268.2) Check ONE: Nonwastewater X Wastes subject to any California List restrictions enter the letter from below (either An that is applicable:  BS, A Acid, A Metals, Cyanides  SPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 2 the corresponding subcategory, or check NONE if the waste code has no subcategory. treatment standards are listed on the following page. If F039, multi-source leach this must be listed and attached by the generator. If D001, D002, D003 or D012-D043 cic and meet 268.48 standards, then the underlying hazardous constituent(s) present thed.	61. For Spent ate app	or B.2) next to  reach waste solvent and plies as treatment of	
]	REF	4. US EPA HAZARDOUS WASTE	5. SUBCATEGORY  ENTER THE SUBCATEGORY DESCRIPTION.  IF NOT APPLICABLE, SIMPLY CHECK NONE		6. HOW MUST THE WASTE BE MANAGED?	
L	*	CODE(S)	DESCRIPTION	NONE	FROM BELOW	
1.	1	D002	CWA, or Class I managed corrosive char. wastes		A	
	2	D008			<u> </u>	
	3	F006		х	A	
ľ	4					
	Haz If To and	ardous Constino UHCs are polist addition check here:		M-2005-1	B)	
FCA B B B C D	eit Pwort I a G " Oitcust D " rff f RT e w m I t 2 b c w T	MUST THE WASTE BE MANAGED? In column 6 above, enter the letter (A, Bl, B2, B3, B4, C, D or 8) below that describes how waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3, B4 or D, you are making the appropriate certification as provided below. (States authorized by FPA amange the LDR program may have regulatory citations different from the 40 CFR citations litted below. Where these latory citations differ, your certification will be deseaded to refer to those state citations instead of the 40 CFR latory citations instead of the applicable treatment standards set forth in 40 CFR latory citations instead of the 40 CFR latory citations latory citations instead property of latory citations instead property of latory citations instead property of latory citations instead property so as to comply with the performance levels specified in 40 CFR latory latory citations instead property so as to comply with the performance levels specified in 40 CFR latory latory latory citations instead property so as to comply with the performance levels specified in 40 CFR latory latory latory citations in the same latory citation in the same latory citati				
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a :	.gna	ure	1990 Chemical Waste Management , Inc 05/96 - Form CWM-2005-A	حه (۱)	<u> </u>	

#### SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the first page of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and all solvent constituents will not be monitored by the treater, and/or this hazardous waste is subject to any prohibitions identified as California List restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then each constituent MUST be identified below by checking the appropriate box, and this page must accompany the shipment, along with the previous page of this form. If the waste code F039 describes this waste, then the corresponding list of constituents must be attached. If D001, D002, D003 or D012-D043 require treatment to 268.48 standards, then the underlying hazardous constituent(s) must also be attached.

SOLVENT WASTE TREATMENT STANDARDS						
F001 through F005 spent sol-	1 1	F001 through F005 spent sol-	1			
vent constituents and their	Treatment Standard	vent constituents and their	Treatment Standard			
associated USEPA hazardous	<u> </u>	associated USEPA hazardous				
waste code(s).	Wastewaters   Nonwastewaters	waste code(s).	Wastewaters Nonwastewaters			

All spent solvent treatment standards are measured through a total waste analysis (TCA), unless otherwise noted. Wastewater units are mg/l, nowastewater are mg/kg.

CALIFORNIA LIST TREATMENT STAN	DARDS40CFR 268.32,40 CFR 268.42 and RCR	A Section 3004(d)
A waste must first be designated as a U	S EPA Hazardous waste before the waste car	n be subject to the California List
restrictions.		
Restricted waste description	Prohibition	Treatment Standard
Liquid* or nonliquid wastes containing	Liquid* wastes: Greater than or equal	40 CFR 268.42(a)(2) - INCIN or FSUBS
Halogenated Organic Compounds listed in	to 1.000 mg/l	
40 CFR 268, Appendix III	Nonliquid wastes: Greater than or equal	
	to 1.000 mg/kg	<u></u>
Liquid* wastes containing Poly	Greater than or equal to 50 ppm	40CFR 268.42(a)(1) - INCIN or FSUBS
Chlorinated Biphenyls (PCBs)		Also see 40 CFR 761.60 and .70
Liquid* wastes containing Metals	One or more of the following metals	RCRA Section 3004(d)
•	(or elements) at concentrations greater	
Note: Hazardous wastes containing	than or equal to the following:	
As, Cd, Cr, Hg, Pb, or Se must be	Nickel and/or compounds as Ni: 134mg/l	
	Thalium and/or compounds as Th: 130mg/l	
hazardous for that metal	· •	

\* - For the definition "liquid" refer to Method 9095, the Paint Filter Liquids Test from EPA manual SW-846

#### SUBCATEGORY REFERENCE

## D001:

- A. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in non-CWA/non-CWA equivalent/non-Class I SDWA systems.
- B. Ignitable characteristic wastes, except for the 40 CFR 261.21(a)(1) High TOC subcategory, that are managed in CWA/CWA-equival or Class I SDWA systems.
- C. High TOC Ignitable characteristic liquids subcategory based on 40 CFR 261.21(a)(1) Greater than or equal to 10% total organic carbon.

# D002:

- D. Corrosive characteristic wastes that are managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.
- E. Corrosive characteristic wastes that are managed in CWA, CWA-equivalent, or Class I SWDA systems.

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Plea	ase print or type	Emergency Contact Telephone Number		CMAC Form Approved, OMB No. 2050-0039, Expires 9-30-9					
(Foi	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.  D. H. D. Ø. Ø. 4. 2. 7. 8. 6. 2	Manifest Document No.	2. Page		in the sh	aded areas is	50-5	
1	WASTE MANIFEST  3. Generator's Name and Mailing Address DAYTON ELECTROPLATING 1030 VALLEY ST DAYTON OH 45404-0277 4. Generator's Phone (213, 228-6)	A company of the second of the			A. State Manifest Document Number  B. State Generator's ID				
	5. Transporter 1 Company Name CWM HOLDINGS INC.	6. US EPA ID Number			C. State Transporter's ID				
	7. Transporter 2 Company Name	SOLICE TO SERVICE SERV	ID Number	D. Transporter's Phone (419)547-7791  E. State Transporter's ID					
	Radikani isa pakaja kang ani u anga katapa katabat ani	nger of long service utenganes and named a firm differ to the			porter's Phone				
	Designated Facility Name and Site Address     CHEMICAL WASTE MANAGEMENT,     3956 STATE ROUTE 412		10. US EPA ID Number		G. State Facility's ID 03-72-0191  H. Facility's Phone				
	VICKERY OH 43464	O. H. D. Ø. 2. 0	O. H. D. Ø. 2. Ø. 2. 7. 3. 8. 1. 9						
	11. US DOT Description (Including Proper Shipping	Name, Hazard Class, and ID Number)	12. Cont		13. Total	14. Unit	l.		
	a. RQ. WASTE CHROMIC ACI	D SOLUTION, 8, UN1755,	No.	Type	Quantity	Wt/Vol	Waste No.		
	X II , EPA CODES D002,XX	XXX, F006, D008		т.т г	0.4.7.0.0	G	D005		
GENE			t pageres i lincariw valu seu se sewanti i yagar	ished the	ent) cues d'ollo soci seu sia erationa	rations amagina nait ox			
RATO	C	OWIERS AND OF ERATORS OF THE CONTROL OF T	o se o B.Ap pedmyn or		ol Policinstead A	Yedy	AND CONTRACTOR		
R	d	Proceedings of the second of t	aruganen) Unnubbe n	161, 161 9	. Bedy me enem	HOLD.			
	e was to service in the conserver of the was to waste servicely may you at the labelty.		ng na and sed ands Brokenne with deadle		BES JASS DOES	ohoosn			
<b>▼</b> TRANSPORTER	a. BH5562 XXXX, F006, D008  15. Special Handling Instructions and Additional Information  CHEMTREC Emergency Response Number (800)424-9300  ERG #154  Service Request No.								
	16. <b>GENERATOR'S CERTIFICATION:</b> I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; <b>OR</b> , if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.								
	Printed/Typed Name  STEVEN L RENNING	Signature	Signature					Year	
	17. Transporter 1 Acknowledgement of Receipt of M		34417	nonedia.	100 TO 10	0	42.09	17	
	Printed/Typed Name  LAMAR S. BERRYMA  18. Transporter 2 Acknowledgement of Receipt of M	Signature  None	Signature S. Bu		wan	Mo	onth Day Y	Year 7.7	
	Printed/Typed Name	Signature	Signature			Мо	onth Day Y	/ear	
h	19. Discrepancy Indication Space						E HI INCOME TO		
FACILITY									
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	John Moneghan	Signature	Moneake	2				ear	
EPA	A Form 8700-22 (Rev. 9-94) Previous edition obsolete.	ORIGINAL - RETURN TO GI			To the sweets		M5 (Rev. 9)		

7-BLC-M5 (Rev. 9/94)